Refine Search

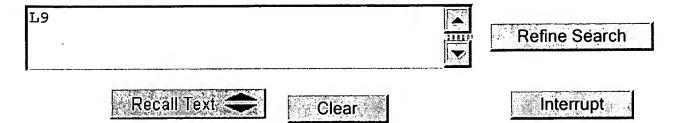
Search Results -

Terms	Documents	
L8 and (424/450).ccls.	134	

Database:

US Pre-Grant Publication Full-Text Database
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Search History

DATE: Tuesday, November 27, 2007 Purge Queries Printable Copy Create Case

Set Name	Query	Hit Count	Set Name
side by side	·		result set
DB=PGPB	$B, USPT, USOC, EPAB, JPAB, DWPI, TDBD; \ PLUR = Y$	YES; OP=OR	
<u>L9</u>	L8 and 424/450.ccls.	134	<u>L9</u>
<u>L8</u>	liposome same size same leak\$	244	<u>L8</u>
<u>L7</u>	L6 and 424/450.ccls.	589	<u>L7</u>
<u>L6</u>	liposome same leak\$	1372	<u>L6</u>
<u>L5</u>	L4 and 425/450.ccls.	0	<u>L5</u>
<u>L4</u>	liposome same small\$ same leak\$	288	<u>L4</u>
<u>L3</u>	liposome adj5 filter adj5 size adj5 micron	16	<u>L3</u>
<u>L2</u>	liposome adj5 filter adj5 size	3042	<u>L2</u>
<u>L1</u>	liposome same filter same size	4250	<u>L1</u>

END OF SEARCH HISTORY

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Generate Collection* + Print

L9: Entry 129 of 134

File: USPT

Apr 24, 1990

DOCUMENT-IDENTIFIER: US 4920016 A

** See image for Certificate of Correction ** TITLE: Liposomes with enhanced circulation time

Detailed Description Text (28):

Alternatively, the REV or MLV preparations can be treated to produce small unilamellar vesicles (SUVs) which are characterized by sizes in the 0.04-0.08 micron range. However, as indicated above, SUVs have a relatively small internal volume, for delivery of water-soluble drugs, and they tend to fuse to form larger heterogeneous size liposomes with heterodisperse drug leakage and RES uptake characteristics, and are <u>leakier</u> than REVs or MLVs. SUVs can be produced readily by homogenizing or sonicating REVs or MLVs, as described in Example 1C.

Current US Cross Reference Classification (3): 424/450

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L9: Entry 122 of 134

File: USPT

Apr 27, 1993

DOCUMENT-IDENTIFIER: US 5206027 A

TITLE: Amphipathic compound and liposome comprising the same

Detailed Description Text (49):

The lipid fraction (average particle <u>size</u>: 120 nm) thus obtained was incubated at 37.degree. C. and the <u>leaking CF</u> was determined by fluorometry. For comparison, <u>liposomes</u> containing CF (average particle <u>size</u>: 140 nm) were prepared by the same method except that the compound 1 was replaced with DPPC (dipalmitoyl phosphatidylcholine). The <u>liposomes</u> were also incubated at 37.degree. C. and the leaking CF was determined.

<u>Current US Original Classification</u> (1): 424/450

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